

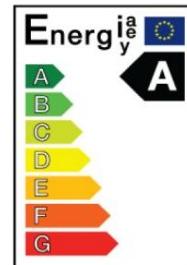


PAR30 / 15W / E27 / 25° / 2700K

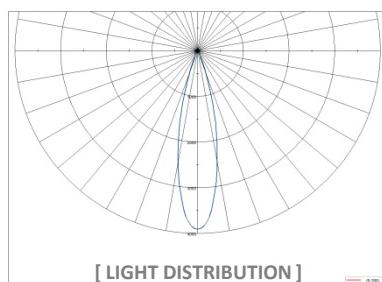
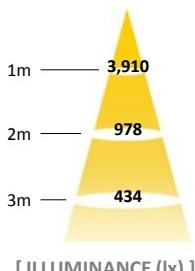
## ■ Product



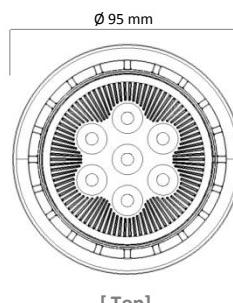
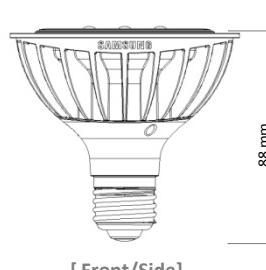
<b>Maker</b>	Samsung Electronics
-	-
<b>Model Code / Bar Code</b>	SI-P8W163BB1EU / 8806085470774
<b>Voltage</b>	AC 220~240V
<b>Power Consumption</b>	15W
<b>Type of Lamp</b>	LED lamp with integrated ballast
<b>Lamp Socket holder</b>	E27



## ■ Lighting Data



## ■ Dimensional drawing



## ■ Specifications

Type	PAR 30	Beam angle (°)	25
Equivalent to (W)	75	Operating temperature (°C)	-20~+40
Wattage (W)	15	Average lifetime (hrs)	25,000 (25.4 years*)
Lumen output (lm)	930	Color description	Warm White
Lamp efficacy (lm/W)	62	Color temperature (K)	2725±145
Voltage (V)	AC 220~240	Color rendering index (Ra)	80
Frequency (Hz)	50/60	Diameter X Overall length (mm)	95 X 88
Input current (mA)	68	Starting time (s)	0.2
Power factor	≥ 0.9	Dimmable	Yes
CBCP (cd)	3,910	Weight (g)	270
On/Off cycles	400,000	Certification	CE

\* Specifications are subject to change without notice. \*years : Average usage of 2.7hrs per Day

## ■ Application

- Public areas (lobbies, corridors, stairwells), Restaurants, Shops, Bars, Cafés

## ■ Packaging Details

Packaging Type(Std.Pkg.Q'ty)	Single Box (1pc)	Middle Box (6pc/box)	Outer carton (36pc/box)
Dimensions ( L × W × H )	103mm×103mm×104mm	319mm×213mm×109mm	665mm×330mm×238mm
Gross Weight (g)	357	2,320	14,830

## ■ Customer Benefits

- 75W equivalent light levels and distribution by using standard (ANSI) base/socket and form factors
- 80% less energy consumption compared to traditional lamps
- more than 25,000 hours average operating life (12.5 times longer than halogen lamps)
- contains no mercury or hazardous materials (RoHS Compliant) / • emits no UV or IR radiation
- suitable for public areas that must always be lit: long lifetime (25,000 hours) & high efficiency